Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1626KAS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * *	* *	* *	* *	* Welcome to STN International * * * * * * * * * * *
NEWS	1			Web Page for STN Seminar Schedule - N. America
NEWS	2	AUG	10	Time limit for inactive STN sessions doubles to 40 minutes
NEWS	3	AUG	18	
NEWS	4	AUG	24	
NEWS			24	
	-			U.S. patents
NEWS	6	SEP	09	50 Millionth Unique Chemical Substance Recorded in CAS REGISTRY
NEWS	7	SEP	11	
				thesaurus
NEWS	8	OCT	21	Derwent World Patents Index Coverage of Indian and
				Taiwanese Content Expanded
NEWS	9	OCT	21	Derwent World Patents Index enhanced with human
				translated claims for Chinese Applications and
				Utility Models
NEWS	10	NOV	23	Addition of SCAN format to selected STN databases
NEWS	11	NOV	23	Annual Reload of IFI Databases
NEWS	12	DEC	01	FRFULL Content and Search Enhancements
NEWS	13	DEC	01	DGENE, USGENE, and PCTGEN: new percent identity
				feature for sorting BLAST answer sets
NEWS	14	DEC	02	Derwent World Patent Index: Japanese FI-TERM
				thesaurus added
NEWS	15	DEC	02	PCTGEN enhanced with patent family and legal status
				display data from INPADOCDB
NEWS	16	DEC	02	
				sequence information
NEWS	17	DEC	21	New Indicator Identifies Multiple Basic Patent
				Records Containing Equivalent Chemical Indexing
				in CA/CAplus
NEWS	18	JAN	12	
				Needs, Quickly and Conveniently
NEWS	19	JAN	25	Annual Reload of MEDLINE database
NEWS	EXP	RESS		26 09 CURRENT WINDOWS VERSION IS V8.4,
			AND	CURRENT DISCOVER FILE IS DATED 06 APRIL 2009.
NELLO		D.O.	O.m.	N According Name Plan Role Book 3 of lability
NEWS				N Operating Hours Plus Help Desk Availability
NEWS	LUG.	TIN	we.	icome banner and news items

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN customer agreement. This agreement limits use to scientific research. Use for software development or design, implementation of commercial gateways, or use of CAS and STN data in the building of commercial products is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 15:31:19 ON 25 JAN 2010

=> file reg

 COST IN U.S. DOLLARS
 SINCE FILE TOTAL SESSION

 FULL ESTIMATED COST
 0.22
 0.22

FILE 'REGISTRY' ENTERED AT 15:31:27 ON 25 JAN 2010
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2010 American Chemical Society (ACS)

Property values tagged with IC are from the ${\tt ZIC/VINITI}$ data file provided by ${\tt InfoChem.}$

STRUCTURE FILE UPDATES: 24 JAN 2010 HIGHEST RN 1203430-88-9
DICTIONARY FILE UPDATES: 24 JAN 2010 HIGHEST RN 1203430-88-9

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 26, 2009.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to

http://www.cas.org/support/stngen/stndoc/properties.html

=>

Uploading C:\Program Files\Stnexp\Oueries\1215111599.str





```
chain nodes :
7 8 9 10 11 12 13 16 21
ring nodes :
1 2 3 4 5 6
chain bonds :
1-7 4-21 7-8 7-9 8-10 9-11 9-16 11-12 12-13
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6
exact/norm bonds :
1-2 1-6 1-7 2-3 3-4 4-5 4-21 5-6 7-8 7-9 8-10 9-11 9-16 11-12 12-13
isolated ring systems :
containing 1 :
```

G1:0,S

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:Atom 11:CLASS 12:CLASS 13:Atom 16:CLASS 21:CLASS

Generic attributes :

10:

Saturation : Unsaturated 13: Saturation : Unsaturated

L1 STRUCTURE UPLOADED

=> d L1 HAS NO ANSWERS L1 STR



Structure attributes must be viewed using STN Express query preparation.

50 ANSWERS

=> s 11 SAMPLE SEARCH INITIATED 15:31:48 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 1058 TO ITERATE

100.0% PROCESSED 1058 ITERATIONS INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 19209 TO 23111
PROJECTED ANSWERS: 1367 TO 2553

L2 50 SEA SSS SAM L1

=> Uploading C:\Program Files\Stnexp\Queries\105382425.str

chain nodes :

```
78 8 9 10 17 18 19 20 21 ring nodes:
1 2 3 4 5 6 11 12 13 14 15 16 chain bonds:
1 -7 6-11 7-8 8-9 8-10 17-18 18-19 19-20 20-21 ring bonds:
1 -2 1-6 2-3 3-4 4-5 5-6 11-12 11-16 12-13 13-14 14-15 15-16 exact/norm bonds:
1 -7 7-8 8-9 8-10 17-18 18-19 19-20 exact bonds:
6-11 20-21 normalized bonds:
1 -2 1-6 2-3 3-4 4-5 5-6 11-12 11-16 12-13 13-14 14-15 15-16 isolated ring systems: containing 1: 11:
```

Match level: 1:1Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:Atom 10:CLASS 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 24:Atom

L3 STRUCTURE UPLOADED

```
=> d
L3 HAS NO ANSWERS
L3 STR
```

Structure attributes must be viewed using STN Express query preparation.

0 TO

Λ

0 ANSWERS

16 ANSWERS

=> s 13

SAMPLE SEARCH INITIATED 15:32:48 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 14 TO ITERATE

100.0% PROCESSED 14 ITERATIONS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 56 TO 504

L4 0 SEA SSS SAM L3

=> s 13 full

PROJECTED ANSWERS:

FULL SEARCH INITIATED 15:33:09 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 313 TO ITERATE

100.0% PROCESSED 313 ITERATIONS

SEARCH TIME: 00.00.01

L5 16 SEA SSS FUL L3

=> file caplus

 COST IN U.S. DOLLARS
 SINCE FILE
 TOTAL

 ENTRY
 SESSION

 FULL ESTIMATED COST
 192.52
 192.75

FILE 'CAPLUS' ENTERED AT 15:33:24 ON 25 JAN 2010
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2010 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

```
FILE COVERS 1907 - 25 Jan 2010 VOL 152 ISS 5
FILE LAST UPDATED: 24 Jan 2010 (20100124/ED)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2009
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2009
```

CAplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2009.

CAS Information Use Policies apply and are available at:

http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 15 L6 4 L5

=> d ibib abs hitstr tot

S COPYRIGHT 2010 ACS on STN 2004:509994 CAPLUS 141:54333 LG AMENUE 1 OF 4 ACCESSION NUMBER:

16.14.123
Preparation of hiphemylourboxamides as agricultural functions of hiphemylourboxamides as agricultural functions of his production of his productin

ICCUMENT TIPE: LANGUAGE: FAMILY ACC: NUM: CO PATENT ENFORMATION:

PATERT NO. DATE DATE 20021213 20031201 BE, CA, CB, FI, GB, GD, KE, KE, LC, NE, NI, NO, SL, SY, TJ, 2M, 2M ZM, AM, AE, DE, DK, EE, SE, SI, SK, NE, SW, TD, -10258314
-EP13498
-EN, BM, BM, EE, EG, KE, EG, MM, MM, SE, SG, VM, YU, CB, CY, ML, FT, CW, ML,

CONTROL | CO

ASSIGNMENT HISTORY FOR US PATENT AVAILABLE IN LSUS DISPLAY FORMAT OTEER SOURCE(8): MASPAT 141:54333

AMEMER 1 OF 4 CAPLUS COPTRIGHT 2010 ACS ON STN

30. The compact [1] A. S. A. SANI, Assistably 1. Table 1994, "Alleyd," Indicatingly, a Sharing 1. Table 1994, "Alleyd," and the compact of the compact of

es; (preparation of biphenylcarboxamides as agricultural fungicides and

insecticides)
70594-82-7 CXPLS8
18-Pyrazole-4-carboxanide, N-[4'-[1-[(2-butyn-1-ylony)mino]ethyl]]1,1'-blphryl]-2-yl)-5-flworo-1,3-dimethyl- (CX TRDEX 10ME)

ANSWER 1 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN

'05944-85-9 CARLUS 18-Pyrarole-4-carboxanids, N-[4'-[1-[(2-butyn-1-yloxy)imino]ethyl][1,1'-hiphanyl]-2-yl]-1-methyl-3-(trifluoromethyl)- (CA INDEX NUME)

705944-86-1 CAPLUS 3-Pyridimecarboxamide, N-|4*-|1-|(2-butyn-bipheny1)-2-y1)-2-chloro- (CA INDEX NAME)

ANSWER 1 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)

705944-88-3 CAPLUS 2-Thiophenearboxanide, N-[4'-[1-[(2-butyn-1-yloxy)imino]ethyl][1,1'-baphenyl]-2-yl]-3-methyl- (CA IRDEX NAME)

MR 703944-99-2 CAPLES
CN 3-Puranearboxamide,
N= |4'=[1-[(2-butyn-1-ylony)imino]ethyl][1,1'-biphenyl]=
2-yl]-2-methyl- (CA INDEX NAME)

705944-99-6 CAPLUS 1B-Pyrazole-4-carboxamide, N-[4"-[1-[(2-butyn-1-yloxy):mino]ethyl][1,1"-

AREMER 1 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN hipheny1]-2-y1]-1,3-dimethy1- (CA INDEX NAME)

705963-35-5 CAPLUS 3-Turancarboxanide, 2-methyl-N-[4*-[1-[[(3-methyl-2-bwtem-1-yloog)]nimo0]ethyl[[1,1*-hdphemyl]-2-yl]- (CA INDEX NAME)

OS.CITING REF COUNT: 1 THERE ARE 1 CAPLUS RECORDS THAT CITE THIS

ANSWER 2 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN

This compute: I be subconstituted up; on becausy; him options it alone, site, and an alone, site; and a label, site; and a labe is claimed. 600491-56-3P

RL: AGR (Agricultural use); BSU (Biological study, unclassified); SFG (Symthetic preparation); BTGL (Biological study); PREP (Preparation);

(Gees) (Teapet compound; preparation of trianolyloarboxylic acid derive. with antifungal activity) (264:01-16-1 CARLIS 22-1,2,1-72:acid-e-c-acknownide, N-[4"-[(brtoxyuniso]nethyl]]],1"-baphenyl]-2-yl-3-(edit)orenethyl)-2-nethyl- (CA. IMBER (NMR))

OS.CITING REF COUNT: RECORD THERE ARE 7 CAPLUS RECORDS THAT CITE THIS

(7 CITINGS)
THERE AME 4 CITED REPERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE REFERENCE COUNTY

US COPYRIGHT 2010 ACS on STN 2004:182852 CAPLUS 140:235719 LG ANSMER 2 OF 4 ACCESSION NUMBER:

160:225739
Preparation of trianolylearbooylic acid derivatives with antiferpal activaty for agricultural use Ehrenfream's Oweff Tobler, Hasny Malter, Barald FCT 164. Appl., 82 Pb. A.-G., Dwitt, CODEN: FIXED: 82 Pb. Respiratory of the Parameter of the Parameter

PATENT ASSTONER(S)

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. NUM. COUNT:

IW.	TEST I	90.														
wo	2004	0184	38		A2 20040304 A3 20040326			wo :	003-	20030818						
	Wi						AU,									
							DK,									
							IN,									
							MD,									
							BU,							TJ.	TN,	IN,
							US,									
	1001															
							TN,									
							IE,									
							CN,									
CA 2494263 Att 2003253417							2004	0304	CV 5	003-	2494	2003081				
	1539				- 61		2004	0311	NO S	003-		20030818				
	15:39															
	15.1						BO.									F. T
	2003															
DIK.	1678	0136	00					1005	CRI C	003-		000				
770	2006				2		2005	0110	70 3	00.5	E013	~			0020	020
TO P	2348	-			á		2005	1005	200 0	003	00.1	-				
	2004	00000					2006		200 0	004-	OC A	4.7				024
	2005				ä		2005									
	2006						2006			005-						
	2531				712		2009									
	2005						2007		78. 7	005-	8342				0051	01.4
119	2009	0216	02.7		8.7		2009	0827	05 2	002-	46.34	42		2		
PIT	app	132	TEETO						GB 3	002-	1961	2			0020	822
									OR 2	003-	1046	4		N 2	0020	507
										003-						

US 2005-524721 A3 20050216 ASSIGNMENT HISTORY FOR US PATENT AVAILABLE IN LSUS DISPLAY FORMAT OTHER SOURCE(S): NARPAT 140.235719

opprised TOTO ACC on ETH

SECTIONS TOTO ACC on ETH

SECTIONS TOWN

JAMINISH Of Multiperplantamentals at instraints

Bit instraints prices, being point, bair price

Bit instraints prices, being point, bair price

Both, Both-Index, Both, Bairs point, bairs

Both, Both-Index, Both, Both

Both, Both-Index, Both

Both, Both-Index, Both

Both

Community

C L6 ANSMER 3 OF 4 CAPLUS
ACCESSION NUMBER: 20
DOUMENT NUMBER: 11
TITLE: Pr
INVENTOR(5): E

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. NUM. CO PATENT INFORMATION: German 1

								APPLICATION NO.												
	WO 2002008197													20010711						
	Wit	AE,	NO.	AL,	M,	AT.	MJ.	No.	BA,	83	3,	BG,	BB,	BY,	BZ,	CA.	CH.	CN.		
																	GE,			
		CRY,	BB,	BU.	ID,	IL,	TN.	IS,	JP.	E3	i.	EG,	EP.	EB.	EZ,	LC.	LE	LB.		
		LS.	LT	LU.	LV	MA.	MD,	MG,	MK,	M	i,	ми,	NO.	ME.	NO.	NZ.	PL	PT.		
		no.	RU.	SD.	SE.	90.	SI.	SX.	SL.	T	ř.	TN.	TR.	TT.	TZ.	UA.	DG.	US.		
					23,															
	256 s																			
																	TR,	BF,		
							GA,													
DE	DE 10122447				83.		2002	0418		DE	24	91-		2447				509		
EP	EP 1305292			A1.		20030502		EP		24	2001-956		25		20010		711			
	B.1												LI,	LU,	NL,	SE,	MC,	PT,		
		IE,	SI,	LT,	LV,	FI,	no,	ME,	CY,	A		TR								
BR	2001	0126	76				2003	0624		ER.	20	101-	1267	6		- 3	0010	711		
100	2003	0016	61		3.2		2003	0828		100	20	103-	1661			- 3	0010	711		
100	2003	0016	51		3.3		2003	1128												
JP	2004	5043	83		7		2004	0212		JP	54	192-	5141	03			0010	711		
CN	1252	055			C		2006	0419		CSS	54	91-	8133	61			0010	711		
138	2001	M300	664				2005	0304		333	54	10J-	M0.66	4			10010	712		
KF.	7724	57			B1.		2007	1101		XX.	54	Ф3-	7003	46			0030	110		
2.5	2003	3000	33				2004	0212		23.	25	103-	633			- 1	:0030	123		
	2003									MX.	25	103-	688			- 3	0030			
US	2004	00.334	043				2004	0226		os	20	03-	22.22	28		- 3	:0030	306		
	71.76	228			10.2		2007	0213												
PRIORIT	RIORITY APPLES. IMPO.:								DE	54	00-	1003	5857		۸ :	0000	724			
										DE	24	01-	1012	2447		۸ :	0010	509		
										wo	25	01-	EP 79	81		w :	0010	711		

ASSIGNMENT HISTORY FOR US PATENT AVAILABLE IN LISUS DISPLAY FORMAT OTHER SOURCE(S): MARPAT 136:151150

Page 9 saeed

AMENDER 3 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)

Title compds. [I; R = B, (halo)alkyl, cycloalkyl; E = B, (halo)alkyl; X,

simogramically), Tuck-constituted Aligh, allows, Allythia, a program, and the constituted Aligh, allows, Allythia, program, and the constituted Aligh, and the constituted Alighten and the constituted and the

(Gded)
[preparation of N-biphenylcurboxanides as bactericides)
33220-35-4 CARUM3
5-Thancolocurboxanide,
-[(utrosylnino)netbyl][3,3-biphenyl]-2-yl]-2netbyl-4-traifboxonetbyl)- (CA_RUBEX_NAME)

16 ANSMER 3 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)

333820-74-1 CAPLOS IB-Pyrazole-4-carbozanide, N-[4'-[(butoxyinino)nethyl][[1,1"-biphenyl]-2-yl]-1-methyl-3-(trifinoromethyl)- (CA IMBEX NAME)

393820-96-7 CAPLUS 18-Pyrazole-4-carbosanide, N-[4'-[1-(betoxylinize)ethyl][1,1'-biphenyl]-2-yl]-3-methyl-3-(trifluoromethyl)- (CA INDEX NOME)

ANSWER I OF 4 CAPLUS COPYRIGHT 2010 ACR on STN

CN 5-Thiarolecarboxamide, N-[4'-[1-(brtoxymnno)ethyl][1,1'-biphenyl]-2-yl]-2-methyl-4-(trifluoromethyl)- (CA INDEX NAME)

393821-96-0 CAPLUS 3-Pyxidimecarboxamide, "{(buttoxyamino)methyl][1,1"-bipbenyl]-2-yl]-2-chloro- (CA INDEX NAME)

ANSWER 2 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)

393821-99-2 CAPLOS 18-Pyrarole-4-carboxanide, N-[4'-[{bstoxyinino}methyl][1,1'-blphenyl]-2-yl]-5-chioro-1,3-dimethyl- (CA INDEX NAME)

OS.CITING REP COUNTS 13 THERE ARE 13 CAPLUS RECORDS THAT CITE THIS RECORD (15 CITINGS)
THERE ARE 3 CUTEO REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE REFERENCE COUNTY

Page 10 saeed

14 AREMER 4 OF 4 CAPLUS COPPRIGHT 2010 ACS on STR ACCESSION NUMBER: 2002:90015 CAPLUS DOCUMENT NUMBER: 10:15:162

TITLES 196:15:162 Preparation of N-huphenylylpyrazolecarboxamidez az

Preparation of N-huphemylylpyraroleostpoxanidas as betericides Elbe, Rass-Undvily Kieck, Bekko, Dankel, Raif; Kebendoof Cf-Heensam, Oliske Muslar-Mechask, Astrady, Astrady, Astrady, Bayer Astrady, Company, Company, PIXON PATENT ASSIGNAE(S):

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. DUM. COUNT:

PAT	12277	290.			KIND DATE					APPI	CAT		DATE						
					2.3				WO 2001-EP7990										
	56.4	λī,	80,	λl,	λM,	87,	λU,	37,	BA,	BB,	BG,	BR,	BY,	BZ,	CA,	CH,	CN		
											EE,								
											EG,								
											MW,								
							51,	SK,	SL,	TJ,	TM,	TE,	TI,	TI,	TUL,	DG,	US.		
			WW,																
	73/1																		
											LU,						BF		
		BJ,	CF,	cg,		CN,	co,	CSS,	GW,	ML,	MR,	NE,	SN,	TD,	TG				
DE	1012	2097			- 23	2002				DE :	2001-10122097				200103		597		
E.P.		709			- A1			0528		EP :	2001-	9494	88		_ 2	0010			
	25.1	NT,	BE,	CH.	DE,	DK,	55,	YK,	GB,	OK,	TT,	Lily	DU,	NL,	SE,	MC,	FT.		
		IE,	51,		LV	Y1,	200,	MK,	CY,	AL,	TK								
EX 2001012927 EX 2003001189 EX 2003001109 EX 2003001109 CR 122251467 CR 1222514				A 20030701					DD. :	2001-		- 2	0010						
				- 44			0020		100 1	2003-	1100				00.10				
200	2003				- 41														
25	2004	5234	. /		- 2					ON 1			10		- 5				
232	2000	MILANO.			- 1					222		0101	27		- 6				
754					- 0.					714 4	5003-								
22	8502 2003	an ne	na .		P.1			0720		MY !		50.0							
73	20.03	2000					20040210			73		634							
115	2004		971		21		2004	0318			0003-								
	6332																		
D5	2005									775 3	2005-	5030	6		- 2	0050	202		
	7748				302		2008	0725											
171	APP	122.	mpo							DE S	-0000	1003	5860		y 5	0000	724		
										DE S	2001-	1012	2097		λ 2	0010	507		

ASSIGNMENT EISTORY FOR US PATENT AVAILABLE IN LSUS DISPLAY FORMAT OTHER SOURCE(S): MARPAT 176:151162

ANSWER 4 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN

S91877-59-2 CAMANS
18-Pyrarole-4-carboxamide, N-[4"-[(butoxyimino)methyl][1,1"-biphenyl]-2-yl]-5-flooro-1,3-dimethyl- (CA INDEX NDME)

OS.CITING REF COUNT: RECORD 5 THERE ARE 5 CAPLUS RECORDS THAT CITE THIS

(5 CITINGS) REPERENCE COUNT: THERE ARE 4 CITED REPERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE ANSMER 4 OF 4 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)

Title compds. [I; R1 = B, (halo)alkyl, PhCH2, pyridylmethyl; R2 = B, alkyl; K = balo, NO2, syano, OB, CO28, alkemylosy, alkynylosy, alkoysynomyl, C(R2)*108RJ, (balo-substiteted) alkyl, alkoys, alkylthio,

Allogatedowiji Grantoni, inter-sentinent attyl acceptance of the polythesis of the p

USES (Uses)

Page 11 saeed

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION

26.74 21

FULL ESTIMATED COST

6.74

219.48

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE ENTRY

TOTAL SESSION

CA SUBSCRIBER PRICE

ENTRY -3.40

-3.40

STN INTERNATIONAL LOGOFF AT 15:37:44 ON 25 JAN 2010